



GS1 Logger for Staff User Manual Guide

Version 2.5, 12.01.2015.





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1. Introduction

The basic service that has provided the main revenue for GS1 Hungary in the last quarter century was issuing GS1 Global Company Prefixes (GCP) and identification keys. Although our scope of activities has broadened significantly in the past few years, this service will also play an important part in our activity portfolio in the future.

At the same time the whole GS1 Community fights against the illegal use of identification numbers, which causes losses in revenue: from time to time initiatives are taken to find a solution to this issue.

In accordance with the above mentioned facts one of the main goals of GS1 Hungary is to develop such software that can provide a solution for the staff of any GS1 Member Organisation to filter out the illegal use of GS1 identification numbers. GS1 Logger for Staff is an application for smartphones (and tablets) providing information on the validity of the GS1 identification numbers with the help of the GEPIR network and the rules of GS1 General Specifications (version 14).

The following system elements will be developed in the project:

- Application for client side (for iOS, Android and Windows Phone8);
- Application for server side (with validation and qualification rules);
- Database for the logged data;
- Connection with GEPIR, with our location database, with the database of the device and with the Logger database;
- Internal website and the background application for the queries.

In the October of 2011 the development of above mentioned elements of the proof of concept was completed and now they are running on iOS platform. Several functions were introduced during the continuous development and by 2013 we have released the Android version of Logger for Staff. The application can be used in the frame of the pilot project and currently it is suitable for serving maximum 500 devices.

2. Functional description - Operation of the software

2.0. Password edition

Registration of GS1 Member Organizations as Supervisor

Registration is required for participating in the project. Member Organisations and companies applying for the system are to provide the following data for registration here: (<http://gs1logger.gs1hu.org>)

- name of GS1 MO / company
- e-mail address of GS1 MO supervisor
- report username
- report e-mail address (to which report e-mails will be sent about invalid numbers)
- GLNloc identification of the MO
- Acceptance of legal conditions

The Logger for Staff system administrator receives in an automatic email the data given by the MO's and puts them on record via an internal administration website in a database for the data of users. This step is needed to ensure that only GS1 Member Organisations or allowed companies register over the registration process. The moment the data are put on record in the database, the system generates a supervisor login name, a password, which may be changed later on the website, and an individual code for the given MO, which we send to the MO in an automatic email -

the email reads that the MO has successfully registered in the pilot and the colleagues may register on our website with the code attached.)

With the individual code only those can registers as MO colleagues who are familiar with the code of the given MO. Entering with the 'Supervisor' login name and password, they can access the data of their own colleagues (who register at the given MO later).

Registration of Users

Users may begin registration by clicking on the 'Registration' button on <http://gs1logger.gs1hu.org> website, where the following data are to be filled in:

- username,
- first name,
- last name,
- password,
- confirm password,
- GS1 Member Organization,
- e-mail address,
- serial number of phone,
- GIAI number of phone,
- verification code
- acceptance of legal conditions

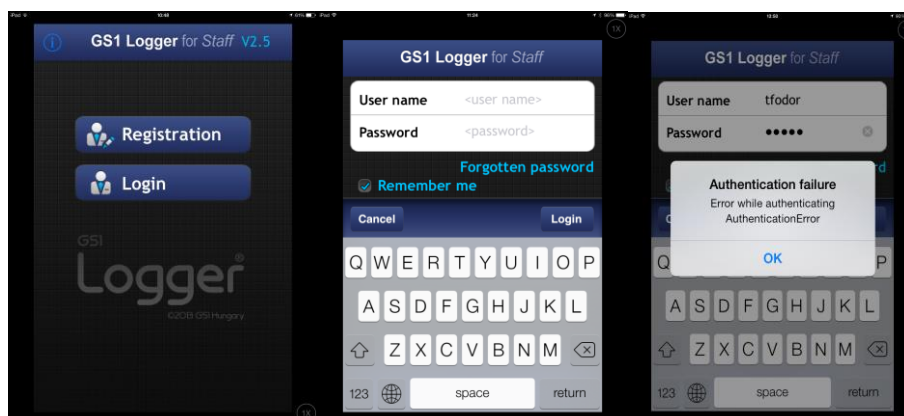


At the bottom of the registration page one must tick off 'Agree to the terms of the licence', without which the registration is unsuccessful.

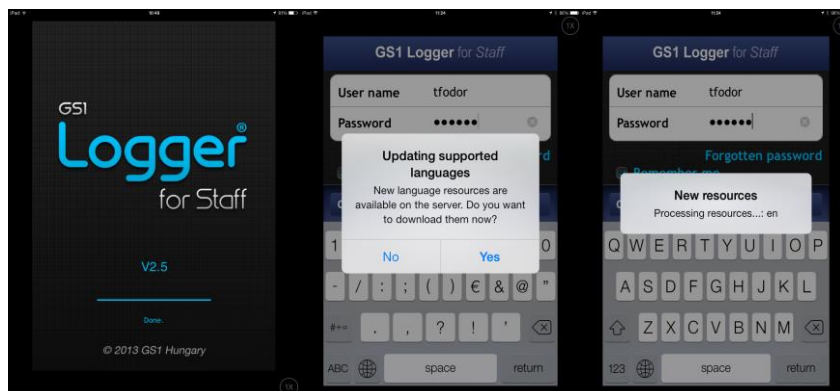
2.1. Log in/Sign in

The registration button on the first screen of mobile client drives the user to the registration website of the GS1 Logger for Staff application.

Users can use Logger for Staff with their own login name and private password via the Login button. It guarantees that users can access their own data and records only. Server side authentication is independent of whether it is a registration of a web or a mobile client. Misspelled credentials cause an authentication error. We also get an error message via the authentication process if the client version of the device is unsupported.



After start-up, GEPIR Root XML, language resources and location resources get updated if there are new versions available on the server. Furthermore, there are some other checking functions running automatically e.g. internet access check.



2.2. Settings

GS1 Logger for Staff mobile application has a function, which allows further settings of location information related to ON-OFF position of the GPS of the device. Furthermore, this function also makes it possible that on the administration website we give limited location information about our location belonging to our record, while we can see the accurate coordinates on the website of the application.

With GPS ON (default) 'coordinates' setting, the current coordinates are transmitted to the server and the supervisor can see the very same information at our record. The two new characteristics related to the ON setting can modify this accuracy; for others instead of the current coordinates it shows the 'country' or in the location database 'the smallest place'.

With GPS OFF the device won't be able to transmit coordinates, but we can modify it either with the default or by the selection of an area e.g. a country or a smaller area to be selected from a hierarchic list – if there is more detailed information available. In the pre-set setting (default) the area of the country given in registration (the GLN identifier) will go to the OFF mode, thus such location information will be generated automatically to the record as if it were recorded in the registered country.

The GPS defaults either ON or OFF exist only until users modify it, i.e. until they themselves give other location information to be revealed.

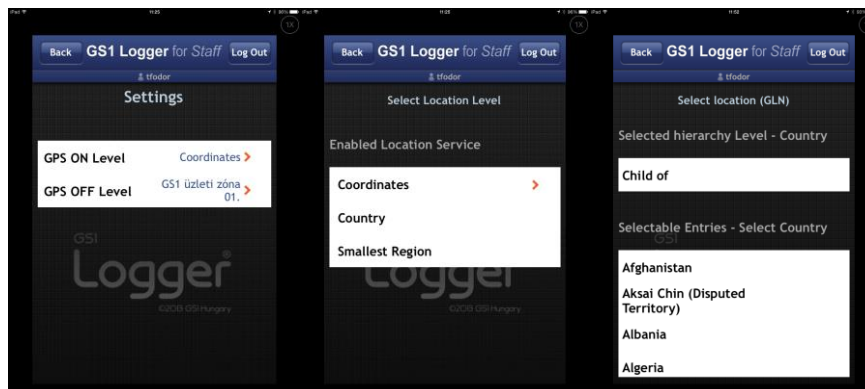
With the GPS ON the active setting displayed on the main screen is green and with the GPS OFF it is red. In case the GPS is off users receive a warning message after the starting the application.

In the course of setting GPS ON users have three options to give their location:

- Coordinates (default)
- Country
- Smallest Region

By the selection of the first one, everybody will see the exact location of your scanning. The coordinates are transmitted in the two others as well, but the exact location is available only for the user, others will see only the selected level (country, smallest region).

GPS OFF is set from a hierarchical list of location. In most of the cases, the country is available. Further levels may be defined by the MOs in the future.

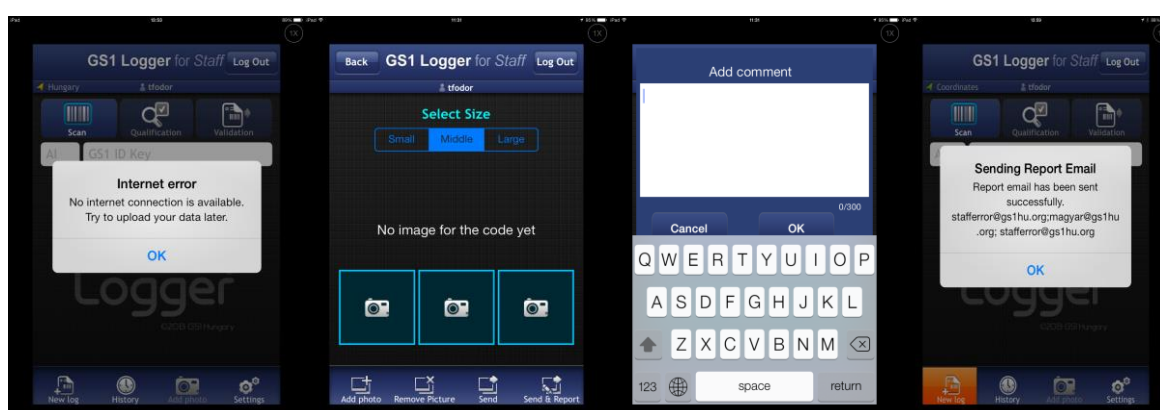


2.3. Data input

After login, the main screen appears, on which we can input the GS1 identification number we would like to check. The data input can be done manually or by automatic scanning with the built-in camera of the device. Besides giving the GS1 identification number to be checked, the Validation, the Qualification, the New Log, the Add Photo, the History and the Settings functions can be accessed on the main screen.



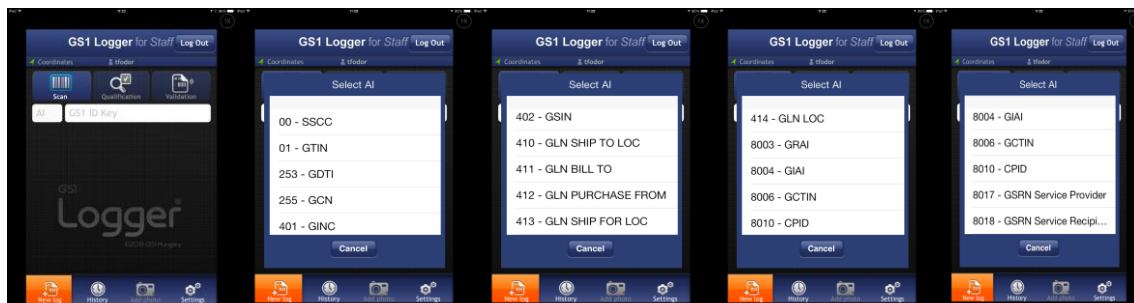
Before sending data, network connection will be checked. You have the possibility to send a record with picture(s) immediately or you can attach picture(s) after data transfer through the main screen, which showing the result of checking by pressing the 'Add photo' button or at any time through the 'History – Detailed Record Data screen to the record later on before reporting. Every cases there are three selectable types of picture sizes (small, middle, large). You can attach a maximum of three pictures to each record. By pressing the 'Send' button, you can forward only the data of the record and the pictures attached. However, if you press the 'Send&Report' button, after the aforementioned process, the report also will be sent. Afterwards, it isn't possible to attach further photos even through History – Detailed Record Data screen to these records. The 'Send&Report' button isn't active only when qualification error is found after the scanning. Another function is to add comments to your reports – with additional information you can help the work of the colleagues who are processing the invalid numbers.



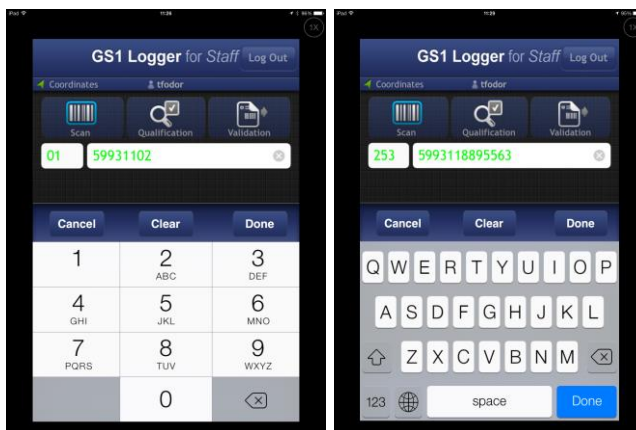
2.3.1. Manual data input

During the manual data input, firstly we have to select the necessary data type from the AI selector then we can enter the ID key.

Manual data entry allows you to select only those AIs that are displayed on the AI selector field. Recording other types is not possible.



The keyboard changes from numeric to alphanumeric automatically depending on the AI. The 'Done' button also becomes active only if the minimum number of characters has already been entered. Overtyping triggers a warning tone.



2.3.2. Automatic data input

In case of automatic scanning the 'Scan' button has to be pressed and the built-in camera of the device switches on allowing us to scan the barcode. Besides reading linear (EAN-8, EAN-13 and GS1-128) bar codes, it is enabled to read GS1 QR-code, inverse GS1 QR-code, GS1 Data Matrix, inverse GS1 Data Matrix, GS1 DataBar Omnidirectional (normal, stacked, truncated) and ITF-14.

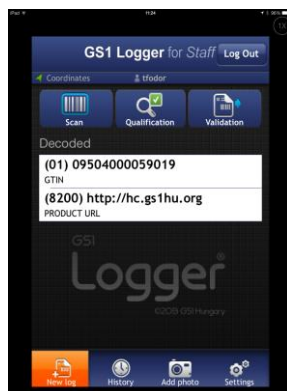
All the ID Keys and AI pairs defined in the General Specification v14 are available to scan, including identification keys and other element sting pairs as well as simple and complex symbols.

When scanning symbols, every standard and non-standard symbol is read.

The contents of non-standard symbols starting with <http://> and „www” are defined as a website URL and automatically displayed in a new window.



If the code contains URL (regardless it is GS1 Standard 01+8200 or not), it will be opened automatically.



If the symbol contains more ID keys, then a selection list will be displayed by pressing the 'Validation' button, from which we can select the ID Key you want to check through GEPIR.



Readable types:



GS1 DataBar Omnidirectional (stacked, truncated)



2.3.3. Scanning several data mediums – Stringing

If - after scanning a symbol - we wish to scan another one, the application will inquire if we want the new scan to be stringed to the first one (as if they were in the same symbol) or to be overwritten.

The rule for symbols that may be stringed together is shown in the table below:

First symbol type	Appended symbol type	New symbol type
EAN-8, EAN-13	GS1-128	GS1-128
GS1-128	EAN-8, EAN-13, GS1-128	GS1-128
GS1 DataMatrix	GS1 DataMatrix	GS1 DataMatrix
GS1 QR	GS1 QR	GS1 QR

2.4. Validation

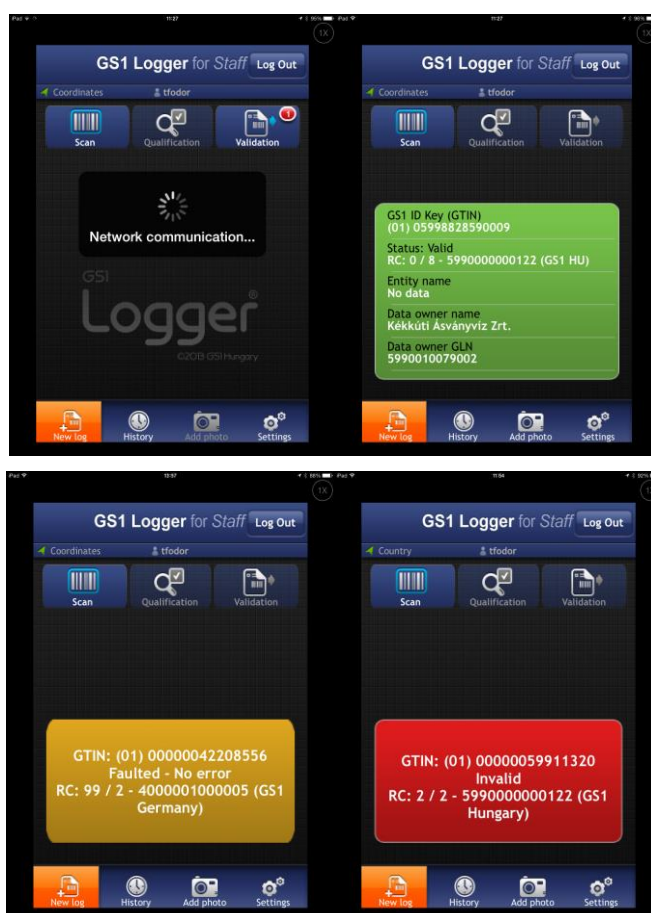
The control functions of Logger for Staff version 2.5 work as in the previous versions. While for the display of the results of the validation internet and sever access is needed, the qualification function may be run on the device side without any outside connection.

Besides the number completed with AI to be checked, the application sends the GPS coordinates of the scanning location in the WGS84/UTM system (if the user has authorised the GPS use in the settings of the mobile phone) and setting values of current GPS ON and GPS OFF given in the settings. Both settings have defaults formed in accordance with former operation principles. In addition to the data of the scanning location, the scanning time, the current time zone (device set) and the unique device ID (s/n) are also transmitted by the application.

If the data transmission fails (for example due to the failure of internet connection), the record is stored in the memory of the phone and it is sent at the next data transmission. In case of three failed attempts to send the record, it gets deleted automatically.

After successful data transmission the application on the server side can return three types of messages:

- The number is valid – on green background;
- The number is invalid – on red background;
- The connection is failed – on yellow background.

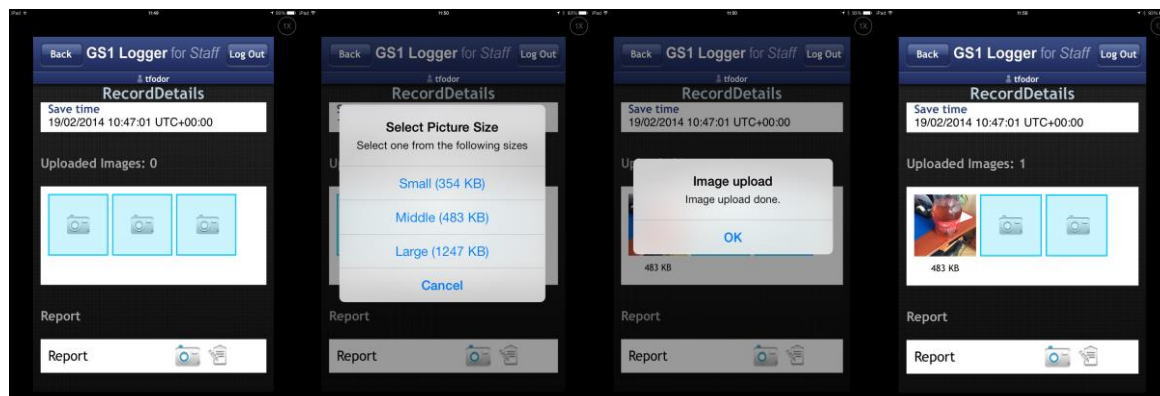


In all of the three cases GEPIR return codes (RC) and details of the responding router are displayed on-screen, on the basis of which the status is set.

Clicking on the 'New log' icon (at the bottom of the page) we can initiate a new scan, which starts the validating process again.

If the number is invalid, we suggest that you click on the 'Add Photo' button, by which you can take picture(s) of the product on which the GTIN can be found, and you can send it to the server. While sending data, we can send a report that the system forwards via e-mail to the competent MO that should take the necessary next steps. You can also attach picture(s) in the detailed view of the History before reporting it. After sending the report, we cannot attach new picture(s) to the record.

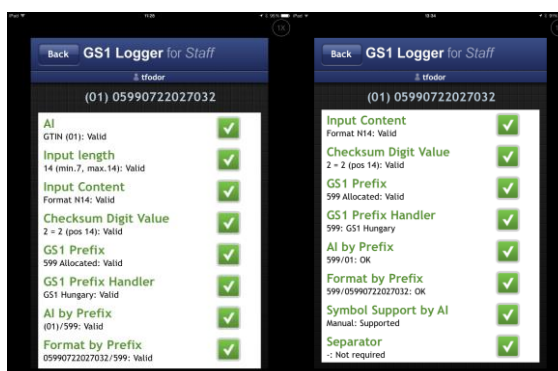
The identification of competent MO is done automatically on the basis of the country prefix on the server side. A message including the list of addressees or the description of the failure is sent to the user about the delivery of the email.



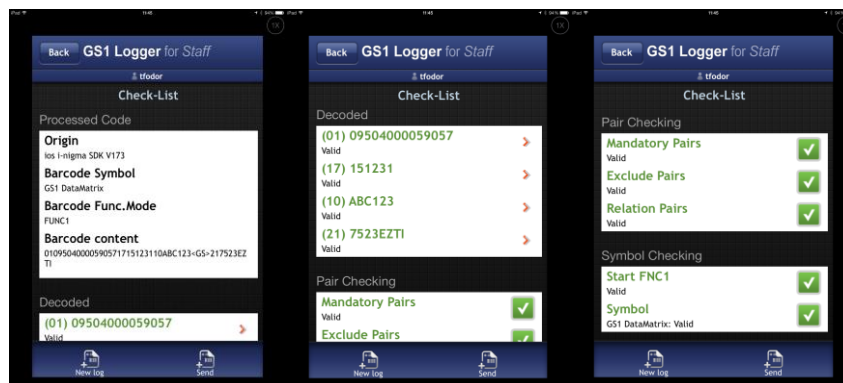
2.5. Qualification

The qualification function is based on the GS1Lib program library. GS1Lib contains the definitions of GS1 General Specifications, applying in its checks the rules of its compulsory, excluding and connected pairs, and GS1 prefixes and GS1-8 prefixes. This operating model makes it possible that the GS1 qualification of a scanned symbol or a string recorded manually could be carried out on the mobile client without internet and/or server connection.

The first screen of Qualification is a checklist containing the processed code (scanned or manually recorded) and other parameters of the scanning, the decoded ID Keys, the AI pair checking and the symbol checking.



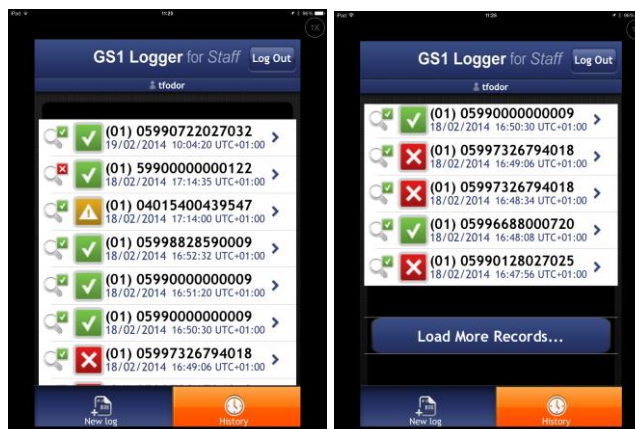
After the successful scanning or the manual data input, the qualification on the device side runs automatically, and the results of the checks appear on the 'Qualification' button in icons of different colours. Green tick means standard, the yellow exclamation mark means correctable (e.g. check digit), or dubious (e.g. unknown use area), and red X means non-standard. Parallel with the Qualification the 'Photo' button gets activated, and by clicking on it we can attach photo(s) to the record and then send the data to the server side, which with the help of the GEPIR system checks if the identification key such as a company prefix is valid or not.



Selecting the decoded elements, you can check the ID Keys one by one or in details by the AI content, min-max length, format, prefix, prefix handler, prefix format, AI support by prefix, separator and substance. By the data content the checklist of the element string pair may show a different number of rows e.g. in the case of faulty or unidentifiable AI's other information isn't displayed, or in the case of other AI's (e.g. date, bulk extent ...) we make individual checks (e.g. in case of a date we can check if the month/day data is valid or not), in other case this row doesn't appear at all.

2.6. List of History

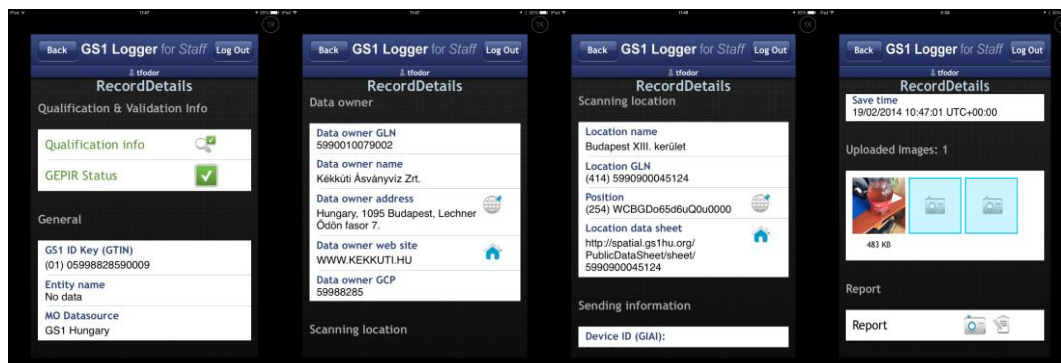
With the 'History' button we can list the previous checks (records) and the information associated with them. The last ten records are available (default), but users may expand the list with nine new pages of history downloadable one-by-one from the server (a maximum of 100 records). The appearance of the list of history is always preceded by data communication, that is to say all the records are always downloaded from the server.



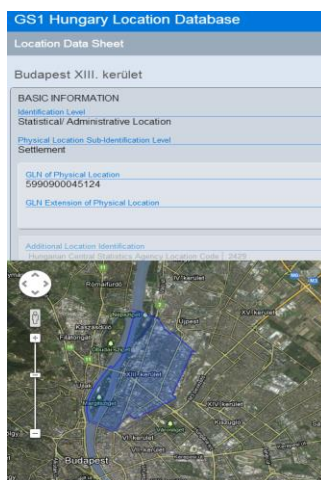
In the list of History the first icon displays the result of the qualification, while the result of the validation (GEPIR query) is shown by the second. Clicking on the given row we can see more information about the record. The detailed data includes the Qualification and the Validation as independent functions on a button respectively, the MO data source belonging to the ID Key, if the number is valid, the name and the address of company prefix owner can be seen (we can even check it on the map due to the Google maps connection of the application), the dates when data

was sent and recorded, the pictures attached to the record and the date of report on the record or a function that can provide this possibility in the form of a report button.

Furthermore, even in case of unauthorised use, i.e. invalid numbers, the scanning time and the scanning location (along with its GLN, which we can also check on Google maps), the user name and the identifier of the device (GIAI), and the data of GEPIR return codes and responding router are recorded.

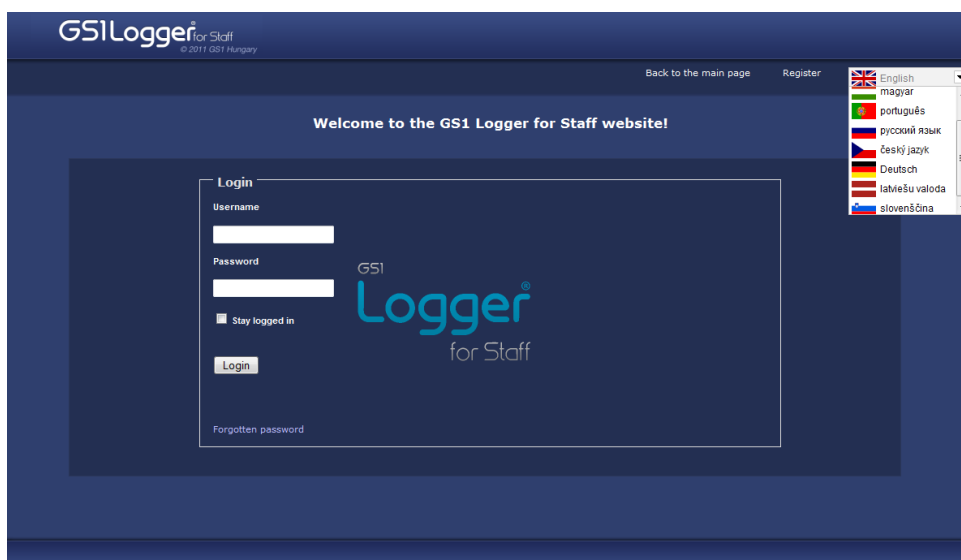


In case of those records in the location database, which have location data sheets, an URL link will be displayed referring to the data sheet in the scanning location block.



2.7. Back Office (Administration) website

The 'History' is also available on a website: <http://stafflogger.gs1hu.org>. On this website every user can sign in with their own login name and password, and can list their own records in timeline, and can filter the list, for example by time, location or status. The website is available in eight languages (English, Hungarian, Portuguese, Russian, Czech, German, Latvian and Slovenian).



The number of records in the 'History' available from the website that can be displayed on one screen is limited, but the number of screens is not. (One may go back as far as to their first record.) Users cannot delete or modify any record from the history through this webpage either. However, they can modify the display according to their profile settings, and with this they can give others authorisation (e.g. to supervisor) for the exact scanning location of the record or just a limited display of a given area.

Supervisor users are capable of using dynamic filtering, such as filtering by time period, location, code status (unauthorized/authorized use), AI's, countries, users, GS1 ID Keys, scanning devices. The details tab also contains a Google map with the exact location of the scan.

GS1Logger[®] for Staff

AdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change passwordLogout

English

Rows per page: 10

GEPR status: -Any-

Code status: -Any-

Record status: -Any-

From: To:

Duplication filter type: None

User: -Any-

Country: Hungary

AI: -Any-

Error: -Any-

Scanning device (GDAI):

Results with images only:

GS1 ID Key

Images

Description

GEPR status

Logger (Geopler) status

Data owner (GDAI)

Time and location of scan
Time: Name / GDAI

Scanning device
GDAI

Record status

(90) 203470001644

INTERNAL

Failed

Standard

1/1/2013 7:37 PM UTC +01:00
Hungary
(414) 599900000000

(8004) N/A
Apple iPhone 3C

Not reported

(81) 059900125004585

GTIN

Valid

Standard

GOOD FOOD PRODUCTS Sp. z o.o.
59990000000000
Poland, 60-103 Skoczyna, poczta
Poczta ul. Skoczynska 23

1/1/2013 8:14 PM UTC +01:00
Hungary
(414) 599900000000

(8004) N/A
Apple iPhone 3C

Not reported

(81) 08996287301819

GTIN

Valid

Standard

DUNAS PLACETS SANITIZERS LTD.
80996287301819
Turkey, ISTANBUL, HALKALI CAD KUTU
SARACI 10 KATLARI

1/1/2013 4:13 PM UTC +01:00
Hungary
(414) 599900000000

(8004) N/A
Apple iPhone 3C

Not reported

(81) 05990072000017
(10) 045
(21) 192450

GTIN

Invalid

Standard

GS1 Hungary
59990000000000
Hungary, 1139 Budapest, Fáy u. 1/B.

1/9/2013 9:49 PM UTC +01:00
Hungary
(414) 599900004500

(8004) N/A
Apple iPhone 6 Plus

Not reported

(81) 05990072000017
(10) 045
(21) 192450

GTIN

Invalid

Standard

GS1 Hungary
59990000000000
Hungary, 1139 Budapest, Fáy u. 1/B.

1/9/2013 9:49 PM UTC +01:00
Hungary
(414) 599900004500

(8004) N/A
Apple iPhone 6 Plus

New Message: 1 / 1
Go to record details

(81) 08001620013366

GTIN

Valid

Standard

Acqua Minerale San Benedetto SpA
80001620000000
Italy, 36037 Sanvito, Viale Kennedy 63

1/9/2013 7:30 PM UTC +01:00
Hungary
(414) 599900000000

(8004) N/A
Apple iPhone 6 Plus

Not reported

(81) 050408123608205

GTIN

Valid

Standard

Tophan Tea Ltd
50302000000000
United Kingdom, CH66 8PF Warril, Potters Road, Warril

1/9/2013 2:51 PM UTC +01:00
Hungary
(414) 599900000000

(8004) N/A
Apple iPhone 6 Plus

Not reported

GS1Logger[®] for Staff

AdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change passwordLogout

English

GS1 ID Key
Assigned

Images

Description

GEPR status

Logger (Geopler) status

Data owner (GDAI)

Prefix

(81) 05990072000017
(10) 045
(21) 192450

GTIN

Invalid

Standard

GS1 Hungary
59990000000000 (B8th)
Hungary, 1139 Budapest, Fáy u. 1/B.
www.gs1hu.org
Email: info@gs1hu.org; Telephone: +36-1-412-3840

Location of scan
Name / GDAI

Scan time
Date
Time

Scan time
Date
Time

Scan time
Date
Time

(81) 599000045058
Budgeted Vt, kerület

(224) NOTEB8thw2300A00
Latitude: 47.5042
Longitude: 19.00442
Altitude: 10
Horizontal Accuracy: 30
Vertical Accuracy: 10
RSN: 599000045058NOTEB8thw2300A00

1/9/2013 9:49 PM UTC +01:00
1/9/2013 9:50 PM UTC +01:00

Beta Magyar (GS1 Hungary)
59990000000000
GSN Service Provider (8017):
59990000000027679

Apple iPhone 6 Plus
(8004) 5999000000001107
Apple iPhone 6 Plus
Apple iPhone OS 8.1
Logger for SRF 2.4.5

Location of scan

Map

1/9/2013 9:50 PM UTC +01:00

Due to the Admin function, the supervisor and the addressee of report e-mail can see here all the records that contain ID Keys allocated from their MOs prefix (even the barcodes scanned by other users).

GS1Logger for Staff

© 2011 GS1 Hungary

List

Admin

Statistics

Profile

Batch query

Logged in as:
GS1 Hungary Supervisor

Change password

Logout

English

Rows per page: 10

GEPIR status: - Any -

Code status: - Any -

Record status: - Any -

From:

To:

Duplication filter type: None

User: - Any -

AI: - Any -

Errors: - Any -

GS1 ID key:

00 - SSCC

01 - GTIN

02 - CONTENT

10 - BATCH/LOT

Invalid AI

Invalid code

Invalid length

Invalid format

Invalid checksum

Results with images only:

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLNorg	Time and location of scan Time / Name / GLNLoc	Record status
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	New Messages: 1 / 1 Go to record details
(01) 0599885423026		GTIN	Valid 0/8	Standard	Szivárvány Aqua - Prágai Trade Kft. 5990725513006 Hungary, 5667 Magyarbárhelyes, Arany János utca 11.	1/7/2015 6:24 PM UTC +01:00 GS1 üzlet zona 28. (414) 5990990001185	Not reported
(01) 05998470110037		GTIN	Valid 0/8	Standard	GLOSTER ZÖLDŐSÉG GYÜMÖLCS KFT. 5990032917009 Hungary, 4326 MÁRIAPÓCS, PÓCSI SAROK	1/7/2015 10:08 AM UTC +01:00 Hódmezővásárhely (414) 5990900040969	Not reported
(01) 05996688000720 (8200) http://40.gs1hu.org		GTIN GS1 LOGGER for Staff	Valid 0/0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/6/2015 4:06 PM UTC +01:00 Budapest XIII. kerület (414) 5990900045124	Not reported
(01) 05999559311321		GTIN	Valid 0/8	Standard	BIOrganik Online Kft. 5990715272005 Hungary, 1097 Budapest, Gubacsi út 47.	1/5/2015 5:39 PM UTC +01:00 26085/859 helyrajzi szám (414) 5990722027032	Not reported
(8017) 599668800000827679		GSRN Service Provider Bela Magyar	Valid 0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/3/2015 5:31 PM UTC +01:00 Lesencestvárd (414) 5990900015332	Not reported

As far as the pictures attached to the given records are concerned, you can also see them on the website (you can remove and save it at any time).

GS1Logger for Staff							
© 2011 GS1 Hungary							
List	Admin	Statistics	Profile	Batch query	Logged in as: GS1 Hungary Supervisor		Change password Logout English
Rows per page: 10	GEPIR status: Invalid	Code status: - Any -	Record status: - Any -	From: To:	Duplication filter type: None		
User: - Any -	AI: - Any -	Errors: - Any -					
GS1 ID key:	00 - SSCC	01 - GTIN	02 - CONTENT	10 - BATCH/LOT			
Results with images only:							
GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLNorg	Time and location of scan Time / Name / GLNLoc	Record status
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	New Messages: 1 / 1 Go to record details
(01) 05997264159573		GTIN	Valid 0/8	Standard	Szivárvány Aqua - Prágai Trade Kft. 5990723513006 Hungary, 5667 Magyarbárhelyes, Arany János utca 11.	1/7/2015 6:24 PM UTC +01:00 GS1 üzlet zona 28. (414) 5990990001185	Not reported
(01) 05997264159573		GTIN	Valid 0/8	Standard	GLOSTER ZÖLDŐSÉG GYÜMÖLCS KFT. 5990032917009 Hungary, 4326 MÁRIAPÓCS, PÓCSI SAROK	1/7/2015 10:08 AM UTC +01:00 Hódmezővásárhely (414) 5990900040969	Not reported
(01) 05997264159573		GTIN	Valid 0/8	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/6/2015 4:06 PM UTC +01:00 Budapest XIII. kerület (414) 5990900045124	Not reported
(01) 05997264159573		GTIN	Valid 0/8	Standard	BIOrganik Online Kft. 5990715272005 Hungary, 1097 Budapest, Gubacsi út 47.	1/5/2015 5:39 PM UTC +01:00 26085/859 helyrajzi szám (414) 5990722027032	Not reported
(01) 05997635750101		GTIN	Valid 0/8	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/3/2015 5:31 PM UTC +01:00 Lesencestvárd (414) 5990900015332	Not reported
(01) 05997338100005		GSRN Service Provider Bela Magyar	Valid 0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/3/2015 5:31 PM UTC +01:00 Lesencestvárd (414) 5990900015332	Not reported

Show images

telített 0 g
Szénhidrát 8,2 g
melyből
cukor 7,9 g
Fehérje 0 g
Só 0 g

1 pohár: 200 ml
0,5 liter tartalma: 2,5 pohár
Keresse az irányadó %-os
Referencia Beviteli Értéket a
www.silbrands.com oldalon
www.schweppes.hu

5 997264 159573

Delete Save Close

Due to the qualification function, the website is suitable for the visualization of the results of both checking methods. The GEPIR status and Logger status columns, standard or non-standard, (according to the GS1 General Specifications) are displayed on the website. In addition, under the GEPIR status, you have the possibility to query the current GEPIR status of the record.

GS1Logger for Staff

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ListAdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change passwordLogout

English

Rows per page: 10GEPIR status: - Any -Code status: - Any -Record status: - Any -From:To: Duplication filter type: None

User: - Any -AI: - Any -Errors: - Any -








GS1 ID key:

Results with images only:

00 - SSCC
01 - GTIN
02 - CONTENT
10 - BATCH/LOT

Invalid AI
Invalid code
Invalid length
Invalid format
Invalid checksum

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLN/ORG	Time and location of scan Time / Name / GLN/LOC	Record status
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	New Messages: 1 / 1 Go to record details
(01) 05999885423026		GTIN	Valid 0/8	Standard	Szivárvány Aqua - Prágai Trade Kft. 5990723513006 Hungary, 5667 Magyarbányhegyes, Arany János utca 11.	1/7/2015 6:24 PM UTC +01:00 GS1 üzleti zóna 28. (414) 5990990001185	Not reported
(01) 05998470110037		GTIN	Valid 0/8	Standard	GLOSTER ZÖLD SÉG GYÜMÖLCS KFT. 5990032917009 Hungary, 4326 MÁRIAPÓCS, PÓCSI SAROK	1/7/2015 10:08 AM UTC +01:00 Hódmezővásárhely (414) 5990900040969	Not reported
(01) 05996688000720 (8200) http://40.gs1hu.org		GTIN GS1 LOGGER for Staff	Valid 0/0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/6/2015 4:06 PM UTC +01:00 Budapest XIII. kerület (414) 5990900045124	Not reported
(01) 05999559311321		GTIN	Valid 0/8	Standard	BIORGANIK Online Kft. 5990715272005 Hungary, 1097 Budapest, Gubacsi út 47.	1/5/2015 5:39 PM UTC +01:00 26085/859 helyrajzi szám (414) 599072207032	Not reported
(8017) 599668800000827679		GSRN Service Provider Bela Magyar	Valid 0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/3/2015 5:31 PM UTC +01:00 Lesenceistvánd (414) 5990900015332	Not reported

Under the GEPIR and Logger status, you can see the reasons of invalid numbers and non-standard numbers. You have an additional possibility under the GEPIR status to query the current GEPIR status of a given number.

GS1Logger for Staff

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ListAdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change passwordLogoutEnglish

Rows per page: 10GEPIR status: -Any-Code status: -Any-Record status: -Any-From: To: Duplication filter type: None

User: -Any-AI: -AnyErrors: -Any

GS1 ID key: 00 - SSCC
01 - GTIN
02 - CONTENT
10 - BATCH/LOT

Results with images only: ☐

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLN/ORG	Time and location of scan Time / Name / GLN/LOC	Record status
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	New Messages: 1 / 1 Go to record details
(01) 05999885423026		GTIN	Valid 0/8	Standard	Szivárvány Aqua - Prágai Trade Kft. 5990723513006 Hungary, 5667 Magyarbányhegyes, Arany János utca 11.	1/7/2015 6:24 PM UTC +01:00 GS1 üzleti zóna 28. (414) 5990990001185	Not reported
(01) 05998470110037		GTIN	Valid 0/8	Standard	GLOSTER ZÖLD SÉG GYÜMÖLCS KFT. 5990032917009 Hungary, 4326 MÁRIAPÓCS, PÓCSI SAROK	1/7/2015 10:08 AM UTC +01:00 Hódmezővásárhely (414) 5990900040969	Not reported
(01) 05996688000720 (8200) http://40.gs1hu.org		GTIN GS1 LOGGER for Staff	Valid 0/0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/6/2015 4:06 PM UTC +01:00 Budapest XIII. kerület (414) 5990900045124	Not reported
(01) 05999559311321		GTIN	Valid 0/8	Standard	BIORGANIK Online Kft. 5990715272005 Hungary, 1097 Budapest, Gubacsi út 47.	1/5/2015 5:39 PM UTC +01:00 26085/859 helyrajzi szám (414) 599072207032	Not reported
(8017) 599668800000827679		GSRN Service Provider Bela Magyar	Valid 0	Standard	GS1 MAGYARORSZÁG Nonprofit Zrt. 5990000000009 Hungary, 1139 BUDAPEST, FÁY U. 1/B.	1/3/2015 5:31 PM UTC +01:00 Lesenceistvánd (414) 5990900015332	Not reported

GS1Logger for Staff

© 2011 GS1 Hungary

ListAdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change passwordLogoutEnglish

Rows per page: 10GEPIR status: ValidCode status: Non standardRecord status: -Any-From: To: Duplication filter type: Non

User: -Any-AI: -AnyErrors: -Any

GS1 ID key: 00 - SSCC
01 - GTIN
02 - CONTENT
10 - BATCH/LOT

Results with images only: ☐

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLN/ORG	Time and location of scan Time / Name / GLN/LOC	Record status
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 11:14 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 11:10 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported
(01) 05999075200017 (10) 045 (21) 192450		SSCC	Valid 0/8	Non standard Invalid symbol for AI 01	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/21/2014 8:22 AM UTC +01:00 Szevács (414) 3830000000000	Not reported

At the Time and location of scan block, you can see the exact coordinates of location of scan. The details tab also contains a Google map with the exact location of the scan and further information with the names and GSRN numbers of the users, the GIAI numbers of the devices and which GS1 MO you/your colleagues belong to.

GS1Logger for Staff
© 2011 GS1 Hungary

ListAdminStatisticsProfileBatch query

Logged in as: GS1 Hungary Supervisor

Change password

Logout

English

Rows per page: 10

GEPIR status: Invalid

Code status: - Any -

Record status: - Any -

From:

To:

Duplication filter type: None

User: - Any -

AI: - Any -

Errors: - Any -

GS1 ID key:

Results with images only: ☐

00 - SSCC
01 - GTIN
02 - CONTENT
10 - BATCH/LOT

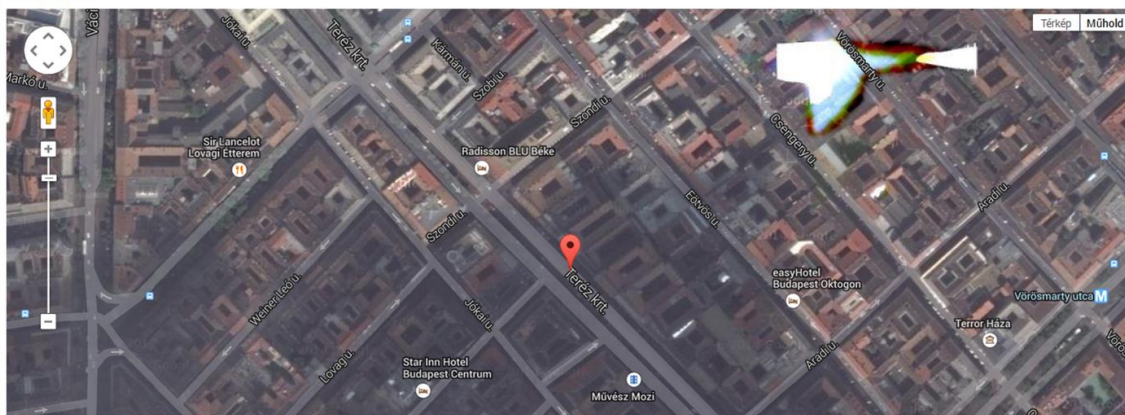
Invalid AI
Invalid code
Invalid length
Invalid format
Invalid checksum

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLNORG	Time and location of scan Time / Name / GLNLOC	Record status
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	Coordinates: Latitude: 47.507402 Longitude: 19.060442 Altitude: 135 Horizontal Accuracy: 10 Vertical Accuracy: 24 Details	New Messages: 1 / 1 Go to record details
(01) 05997264159573		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	(414) 5990900015332	Not reported
(01) 05997264159573		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/3/2015 2:41 PM UTC +01:00 Vállus (414) 5990900019880	Not reported
(01) 05997264159573		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/3/2015 2:17 PM UTC +01:00 Vállus (414) 5990900019880	Not reported
(01) 05997264159573		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/3/2015 1:04 PM UTC +01:00 Gyenesdiás (414) 5990900020008	New Messages: 2 / 2 Go to record details
(01) 05997635750101		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/2/2015 8:41 PM UTC +01:00 Keszthely (414) 5990900019965	New Messages: 1 / 1 Go to record details

GS1Logger for Staff © 2011 GS1 Hungary							
List	Admin	Statistics	Profile	Batch query	Logged in as: GS1 Hungary Supervisor		Change password Logout
GS1 ID Key AIs scanned	Images	Description	GEPIR status	Logger (GenSpec) status	Data owner GLNORG	Prefix	
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 (BillTo) Hungary, 1139 Budapest, Fay u. 1/B. www.gs1hu.org Email: info@gs1hu.org, Telephone: +36-1-412-3940		
Location of scan Name / GLNLOC			Scan time Save time		User GSRN	Scanning device GIAI	
(414) 5990900045056 Budapest VI. kerület			(254) WDEI191xxKQ350A00 Latitude: 47.507402 Longitude: 19.060442 Altitude: 135 Horizontal Accuracy: 10 Vertical Accuracy: 24 sGLN: 5990900045056WDEI191xxKQ350A00		1/9/2015 9:49 PM UTC +01:00 1/9/2015 8:50 PM UTC Z	Bela Magyar (GS1 Hungary) GSRN Service Provider (8017): 599668800000827679	Apple iPhone 6 Plus (8004) 599668800001107 Apple iPhone 6 Plus iPhone OS 8.1 Logger for Staff 2.4.5

Coordinates



Under the Record status you have the possibility to check if the report e-mail has been sent or not, what's more you can go to record details where you can do further actions.

GS1Loggerfor Staff
© 2011 GS1 Hungary

ListAdminStatisticsProfileBatch query

Logged in as:
GS1 Hungary Supervisor

Change passwordLogout

English

Rows per page: 10GEPIR status: - Any -Code status: - Any -Record status: - Any -From:To: Duplication filter type: None

User: - Any -

Country: HungaryAlbaniaAlgeriaArgentinaArmenia

AI: - Any -00 - SSCC01 - GTIN02 - CONTENT10 - BATCH/LOT

Errors: - Any -Invalid AIInvalid codeInvalid lengthInvalid formatInvalid checksum

GS1 ID key:Scanning device (GIAI):Results with images only:

Filter

GS1 ID Key AIs scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner GLNORG	Time and location of scan Time / Name / GLNLOC	Scanning device GIAI	Record status
(90) 2824470001644		INTERNAL	Faulted	Standard		1/11/2015 7:37 PM UTC +01:00 Hungary (414) 59909000000000	(8004) N/A Apple iPhone 5C	Not reported
(01) 05900125004585		GTIN	Valid 0/2	Standard	GOOD FOOD PRODUCTS Sp. z o.o. 5900009970005 Poland, 60-185 Skórzewo, poczta Poznań, ul. Skórzewska 21	1/10/2015 4:14 PM UTC +01:00 Hungary (414) 59909000000000	(8004) N/A Apple iPhone 5C	Not reported
(01) 08696287301019		GTIN	Valid 0/8	Standard	DÜNYA PLASTIK SAN.VE TIC.LTD.ŞTİ. 8696287000011 Turkey, ISTANBUL, HALKALI CAD.KUZU SOK.NO:3 GÜNEŞLİ	1/10/2015 4:13 PM UTC +01:00 Hungary (414) 59909000000000	(8004) N/A Apple iPhone 5C	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VI. kerület (414) 5990900045056	(8004) 599668800001107 Apple iPhone 6 Plus	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 5990000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	(8004) 599668800001107 Apple iPhone 6 Plus	New Messages: 0 / 1 Go to record details
(01) 08001620013366		GTIN	Valid 0/8	Standard	Acqua Minerale San Benedetto SpA 8001620000007 Italy, 30037 Scorzè, Viale Kennedy 65	1/9/2015 7:00 PM UTC +01:00 Budapest VII. kerület (414) 5990900045063	(8004) 599668800001107 Apple iPhone 6 Plus	Not reported

At record details, you can add your remarks opening the comments form, hereby getting in touch with the user who scanned the invalid GTIN so that you can get more information about the product in an interactive way. About each comment the addressee who concerns will get a notification e-mail automatically managed by the system. Depending on where the follow up of the given invalid number lasts, you are able to change its statuses too (New, Processing, and Closed).

Change record status

Record status: New

Comment:

Change record status Cancel

GS1Logger for Staff

List Admin Statistics Profile Batch query

Logged in as: GS1 Hungary Supervisor

Change password Logout

Record status: New

GS1 ID Key AIs scanned	Images	Data owner GLNORG				
(01) 05999075200017 (10) 045 (21) 192450		GS1 Hungary 5990000000009 (BillTo) Hungary, 1139 Budapest, Fay u. 1/B. www.gs1hu.org Email: info@gs1hu.org, Telephone: +36-1-412-3940				
Description Link	Location of scan Name / GLNLOC	Scan time Save time	User GSRN	Scanning device GIAI	GEPIR status	Logger (GenSpec) status
GTIN	(414) 5990900045063 Budapest VII. kerület	1/9/2015 9:46 PM UTC +01:00 1/9/2015 8:46 PM UTC Z	Bela Magyar (GS1 Hungary)	Apple iPhone 6 Plus (8004) 599668800001107	Invalid 10/8	Standard

Add new comment

#1 - Bela Magyar (magyar@gs1hu.org) - GS1 Hungary

Számla????

1/9/2015 8:47 PM UTC +00:00

Comment

Ok Close

At the bottom of list view, you have the possibility to download your records from the website in excel sheet or .csv format.

GS1 ID Key AI scanned	Images	Description Link	GEPIR status	Logger (GenSpec) status	Data owner BUNORD	Time and location of scan Time / Name / SUBLOC	Scanning device EAI	Record status
(90) 2824470001644		INTERNAL	Faulted	Standard		1/11/2015 7:37 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Apple iPhone SC	Not reported
(01) 05900125004585		GTIN	Valid 0/2	Standard	GOOD FOOD PRODUCTS Sp. z o.o. 590009970005 Poland, 60-185 Skórzewo, poczta Poznań, ul. Skórzewska 21	1/10/2015 4:14 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Apple iPhone SC	Not reported
(01) 08696287301019		GTIN	Valid 0/8	Standard	DÜNYA PLASTIK SAN.VE TIC.LTD.STI. 869628700011 Turkey, ISTANBUL, HALKALI CAD.KUZU SOK.NO:3 GÜNEŞLI	1/10/2015 4:13 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Apple iPhone SC	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 599000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:49 PM UTC +01:00 Budapest VII. kerület (414) 5990900045056	(8004) 599668800001107 Apple iPhone 6 Plus	Not reported
(01) 05999075200017 (10) 045 (21) 192450		GTIN	Invalid 10/8	Standard	GS1 Hungary 599000000009 Hungary, 1139 Budapest, Fay u. 1/B.	1/9/2015 9:46 PM UTC +01:00 Budapest VII. kerület (414) 5990900045053	(8004) 599668800001107 Apple iPhone 6 Plus	New Messages: 0 / 1 Go to record details
(01) 08001620013366		GTIN	Valid 0/8	Standard	Acqua Minerale San Benedetto Spa 800162000007 Italy, 30037 Scorzè, Viale Kennedy 6S	1/9/2015 7:00 PM UTC +01:00 Budapest VII. kerület (414) 5990900045053	(8004) 599668800001107 Apple iPhone 6 Plus	Not reported
(01) 05060123608205		GTIN	Valid 0/2	Standard	Typhoo Tea Ltd 501030200009 United Kingdom, CH46 8XF Wirral , Pasture Road , Moreton	1/9/2015 2:51 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Xiaomi MI 4W	Not reported
(01) 05060123608205		GTIN	Valid 0/2	Standard	Typhoo Tea Ltd 501030200009 United Kingdom, CH46 8XF Wirral , Pasture Road , Moreton	1/9/2015 1:23 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Xiaomi MI 4W	Not reported
(01) 04047023479310		GTIN	Valid 0/2	Standard	Robert Bosch GmbH Geschäftsbereich AA/HKP 404702300002 Germany, 76227 Karlsruhe, Auf der Breit 4	1/8/2015 9:07 PM UTC +01:00 Budapest X. kerület (414) 5990900045094	(8004) 599668800000906 Samsung Galaxy S III LTE	Not reported
(01) 03253581276075		GTIN	Valid 0/99	Standard	LABORATOIRES M ET L 3012535800106 France, 04100 MANOSQUE, Z I ST MAURICE	1/8/2015 8:50 PM UTC +01:00 Hungary (414) 5990900000000	(8004) N/A Apple iPhone SC	Not reported

Download list as excel worksheet
Download list as .csv file

The Translation menu allows you to translate the website and application itself (access must be requested of the project manager) in an interactive way with the help of pictures.

GS1Logger for Staff

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List

Admin

Statistics

Translation

Profile

Batch query

Logged in as: Times Berecz

Change password

Logout

English

Application: Shared 24

Search for text:

Help

Filter

Translation: English / magyar

AI (414) & (254) can be used in GS1-128/DataBar Expanded

Az AI(414) és AI(254) csak GS1-128/Kiterjesztett DataBar jelképekben használható.

Allocated

Kiosztott

Authentication Error

Bejelentkezési hiba

Common currency coupons

EUR kupon

Company defined

MO hatáskörben

Country

Ország

County

Megye

Coupons

Kupon

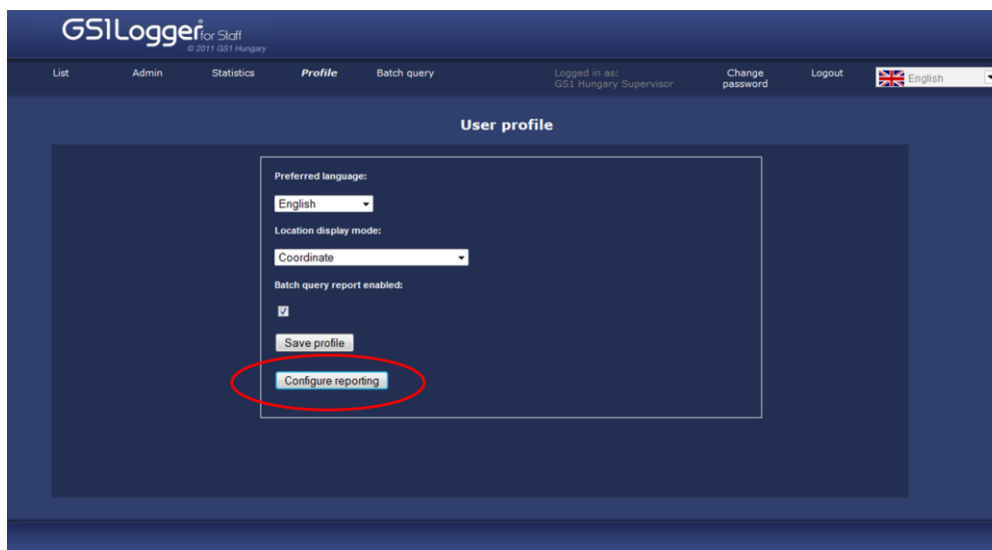
Exclude Pairs

Kizáró párok

Fixable

Javítható

The profile menu allows you to set your preferred language and the display mode of your location (according to the coordinate or mobile device setting).



GS1Logger for Staff
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List Admin Statistics **Profile** Batch query

Logged in as: GS1 Hungary Supervisor Change password Logout English

User profile

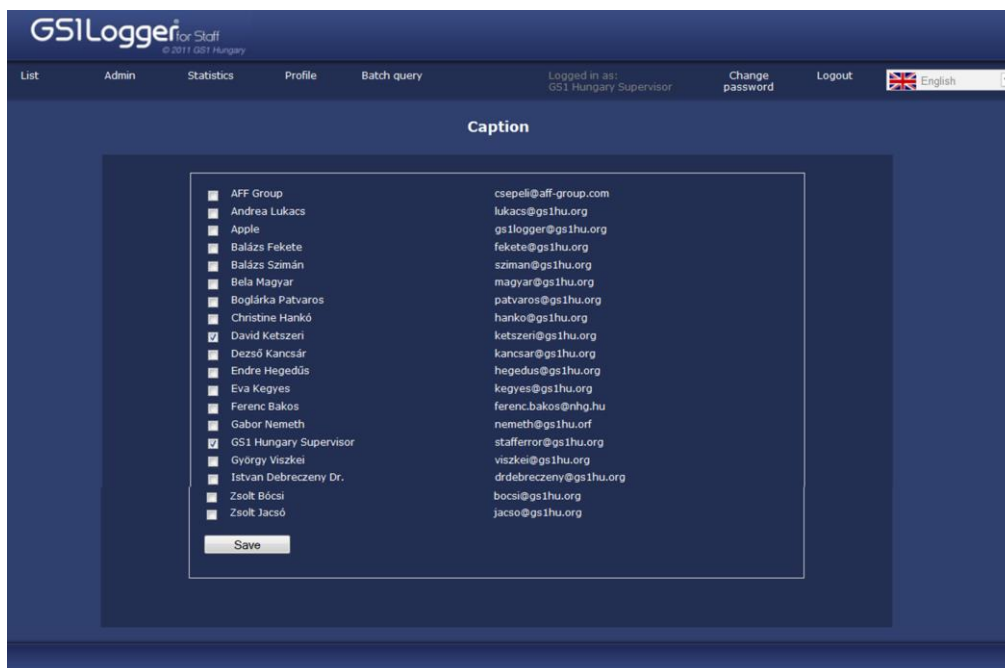
Preferred language:
English

Location display mode:
Coordinate

Batch query report enabled:
☒

Save profile
Configure reporting

By pressing 'Configure reporting' button, a new functionality is available to ease the work of supervisors. It is only the supervisors, who have the access to modify the report e-mail addresses and set more colleagues, who are entitled to get reports at the same time.



GS1Logger for Staff
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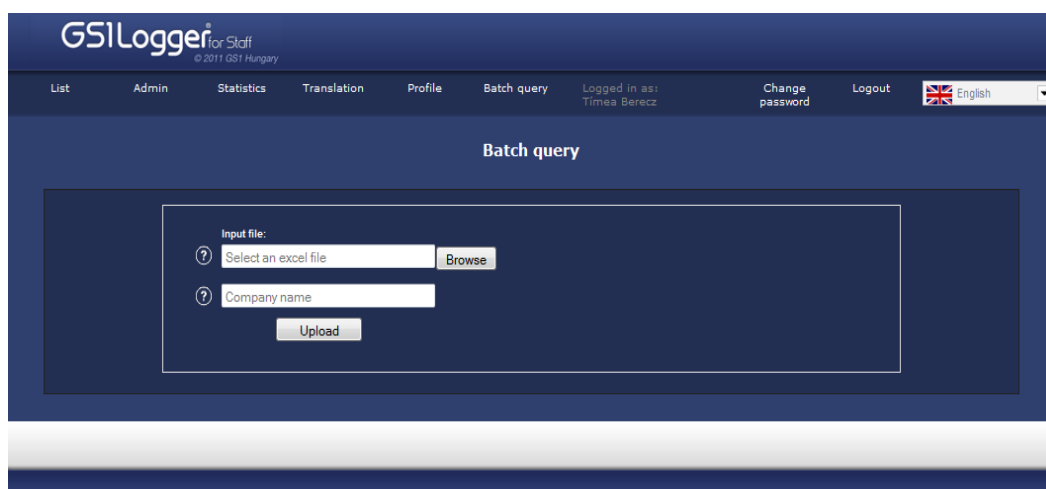
List Admin Statistics Profile **Caption** Batch query

Logged in as: GS1 Hungary Supervisor Change password Logout English

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Save

The Batch Query function realizes the verification and qualification through the GEPIR server of GS1 Hungary by standardized messages just like in the case of user requests initiated on the mobile application but offering the possibility of checking thousands of GTINs, GLNS, and GCPs in bulk.



The screenshot shows the 'Batch query' page of the GS1 Logger for Staff application. The page has a dark blue header with the 'GS1Logger for Staff' logo and navigation links: List, Admin, Statistics, Translation, Profile, Batch query, Logged in as: Tímea Berecz, Change password, Logout, and a language dropdown set to English. The main content area is titled 'Batch query' and contains a form with the following elements:

- Input file:** A section with a question mark icon, a text input field containing 'Select an excel file', and a 'Browse' button.
- Company name:** A section with a question mark icon and a text input field.
- Upload:** A button located below the company name field.

The goals of Batch Query are the following:

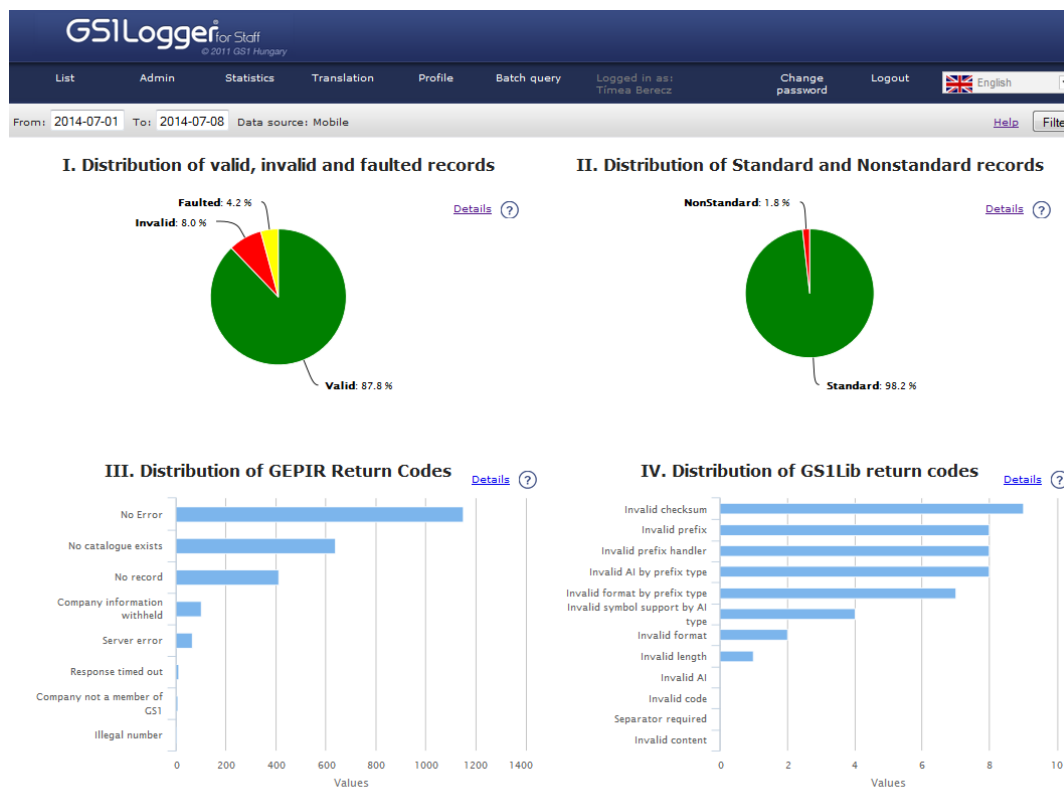
- GS1 ID Keys verification in a high amount, quite like 10 thousand or more, in the course of one user request.
- Optimized, fast and ergonomic batch query function from which the statistics can be shown in a user-friendly way due to different diagrams, graphs. Records are stored in the system and can be retrieved any time.

Should you not be familiar with the newly introduced batch query function yet, please see the user guide at http://gs1logger.gs1hu.org/FTP/batch_query_user_guide_v1.pdf

Under the Statistics menu variable analytics are available to download from the system, even the widest statistics concentrated from both Batch Query and mobile verification for the same period of time.

The Statistics Dashboard contains four different types of charts that show statistical data based on the records of the current month. Naturally the period of time can be set on the dashboard. (Please note, that the period selected in history view (List menu) has no effect on the Statistics.)

1. Distribution of valid, invalid and faulted records
2. Distribution of standard and nonstandard records
3. Distribution of GEPIR return codes
4. Distribution of GS1Lib return codes



Should you not be familiar with the newly introduced statistics function yet, please see the user guide at http://stafflogger.gs1hu.org/Content/Documents/Statistics_User_Guide.pdf